

Please amend claims 1, 14 and 27 as follows:

1. (amended) A method of processing a first request for web page, comprising:

receiving the first request for the web page; and

transmitting, to a device from which the first request
5 was received, at least one command to send a second request for the web page, and a first timestamp.

2. (original) The method of claim 1 wherein the transmitting step is responsive to an existence of a second timestamp received with the request.

3. (original) The method of claim 2 comprising the additional steps of:

identifying a third timestamp; and

responsive to the second timestamp received with the
5 request, processing the request for the web page responsive to the second timestamp and the third timestamp.

4. (original) The method of claim 3 wherein the identifying the third timestamp step is responsive to a capacity of at least one selected from at least one server and a device coupled to the at least one server.

5. (original) The method of claim 4 additionally comprising incrementing at least one of a plurality of counters responsive to the first request.

6. (original) The method of claim 5 wherein each of the plurality of counters corresponds to a range of time different from the other plurality of counters.

7 (original) The method of claim 6 wherein the identifying the third timestamp step is additionally responsive to at least one of the plurality of counters.

8. (original) The method of claim 5 comprising the additional steps of:

receiving a notification of abandonment of at least one selected from the first request and the second request;

5 and

decrementing at least one of the plurality of counters.

9. (original) The method of claim 3 wherein the identifying the third timestamp step comprises sending a command to at least one selected from at least one server and a device coupled to the at least one server.

10. (original) The method of claim 3 wherein the identifying the third timestamp step comprises building a

file comprising a status of at least one selected from at least one server and at least one device coupled to the at least one server.

11. (original) The method of claim 1, wherein the transmitting step is responsive to a type of the first request.

12. (original) The method of claim 1, additionally comprising transmitting computer readable program code devices configured to cause a computer to send the second request responsive to the indicator transmitted.

13. (original) The method of claim 1 wherein the computer readable program code devices configured to cause the computer to send the second request responsive to the indicator transmitted comprise at least one selected from a Javascript script and a Java applet.

14. (currently amended) A computer program product comprising a computer useable medium having computer readable program code embodied therein for processing a first request for web page, the computer program product comprising:

computer readable program code devices configured to cause a computer to receive the first request for the web page; and

computer readable program code devices configured to
10 cause a computer to transmit, to a device from which the
first request was received, at least one command to send a
second request for the web page, and a first timestamp.

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15. (original) The computer program product of claim
14 wherein the computer readable program code devices
configured to cause a computer to transmit are responsive
to an existence of a second timestamp received with the
5 request.

16. (original) The computer program product of claim
15 additionally comprising computer readable program code
devices configured to cause a computer to:

identify a third timestamp; and
5 responsive to the second timestamp received with the
request, process the request for the web page responsive to
the third timestamp and the second timestamp.

17. (original) The computer program product of claim
16 wherein the computer readable program code devices
configured to cause a computer to identify the third
timestamp are responsive to a capacity of at least one
5 selected from at least one server and a device coupled to
the at least one server.

18. (original) The computer program product of claim
17 additionally comprising computer readable program code
devices configured to cause a computer to increment at
least one of a plurality of counters responsive to the
5 first request.

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19. (original) The computer program product of claim
18 wherein each of the plurality of counters corresponds to
a range of time different from the other plurality of
counters.

20 (original) The computer program product of claim 19
wherein the computer readable program code devices
configured to cause a computer to identify the third
timestamp are additionally responsive to at least one of
5 the plurality of counters.

21. (original) The computer program product of claim
18 additionally comprising:

computer readable program code devices configured to
cause a computer to receive a notification of abandonment
5 of at least one selected from the first request and the
second request; and

computer readable program code devices configured to
cause a computer to decrement at least one of the plurality
of counters.

22. (original) The computer program product of claim 16 wherein the computer readable program code devices configured to cause a computer to identify the third timestamp comprise sending a command to at least one
5 selected from at least one server and a device coupled to the at least one server.

23. (original) The computer program product of claim 16 wherein the computer readable program code devices
C configured to cause a computer to identify the third timestamp comprise computer readable program code devices
5 configured to cause a computer to build a file comprising a status of at least one selected from at least one server and at least one device coupled to the at least one server.

24. (original) The computer program product of claim 14, wherein the computer readable program code devices configured to cause a computer to transmit are responsive to a type of the first request.

25. (original) The computer program product of claim 14, additionally comprising computer readable program code devices configured to cause a first computer to transmit computer readable program code devices configured to cause
5 second computer to send the second request responsive to the indicator transmitted.

26. (original) The computer program product of claim
14 wherein the computer readable program code devices
configured to cause the computer to send the second request
responsive to the indicator transmitted comprise at least
5 one selected from a Javascript script and a Java applet.

27. (currently amended) An apparatus for processing a
first request for a web page, the apparatus comprising:

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a user request router having an input coupled to an
apparatus input operatively coupled for receiving the first
5 request, the user request router for providing at an output
a signal responsive to the first request received at the
user request router input; and

a cookie/applet generator having an input coupled to
the user request router output for receiving the signal,
10 the cookie/applet generator for providing, to a device from
which the first request was received, via a first output
coupled to an apparatus output, a first indicator of at
least one time to send a second request for the web page.

28. (original) The apparatus of claim 27, wherein the
first request comprises a second indicator of time, and the
user request router provides the signal at the user request
router output responsive to the second indicator of time.

29. (original) The apparatus of claim 28, wherein the cookie/applet generator provides at a second output a third indicator of time corresponding to the first indicator of time, the apparatus additionally comprising:

5 a strokecount storage for having an input coupled to the cookie/applet generator third output for receiving the third indicator of time, the strokecount storage for storing the third indicator of time and a set of fourth indicators of time and for providing the third indicator of
10 time and the set of fourth indicators of time at an input/output; and

 a cutoff timestamp calculator having an input operatively coupled for receiving an indicator of capacity, the cutoff timestamp calculator for selecting and providing
15 at an output a timestamp from the set of fourth indicators of time responsive to the capacity; and

 wherein the user request router additionally comprises a cutoff timestamp input coupled to the cutoff timestamp calculator output and the user request router provides the
20 signal additionally responsive to the timestamp received at the cutoff timestamp input.

30. (original) The apparatus of claim 27, wherein the cookie/applet generator additionally provides at the

cookie/applet generator first output computer readable
program code devices configured to cause a computer to send
5 the second request responsive to the indicator.

31. (original) The apparatus of claim 30 wherein the
computer readable program code devices configured to cause
the computer to send the second request responsive to the
indicator transmitted comprise at least one selected from a
5 Javascript script and a Java applet.
